

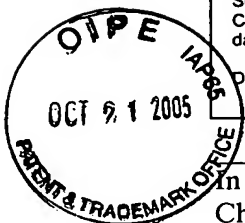
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Dated: October 18, 2005

Signature:

Shawn P. Foley
(Shawn P. Foley)

Docket No.: REGIM 3.3-025
(PATENT)



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Chesne et al.

Application No.: 10/501,065

Group Art Unit: 1645

Filing Date: July 9, 2004

Examiner: Not Yet Assigned

For: RABBIT NUCLEAR CLONING METHOD
AND USES THEREOF

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Applicant respectfully requestes that the publications listed on the enclosed Form PTO-1449 be made of record and considered with respect to the above-referenced U.S. patent application. A copy of each non-US publication is enclosed. These publications were cited in a corresponding International Search Report, a copy of which is enclosed. As shown in the Search Report, Item AA is an equivalent of WO 97/41209. Submission of the present Information Disclosure Statement should not be taken as an admission that the cited publications are legally available prior art or that the same are pertinent or material.

In the event that any fee is due in connection with the present Information Disclosure Statement, the Commissioner is hereby authorized to charge the same to our Deposit Account No. 12-1095.

Dated: October 18, 2005

Respectfully submitted,

By *Shawn P. Foley*
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PTO/SB/08a/b (07-05)
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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/501,065-Conf. #1671
				Filing Date	July 9, 2004
				First Named Inventor	Patrick Chesne
				Art Unit	1645
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	REGIM 3.3-025

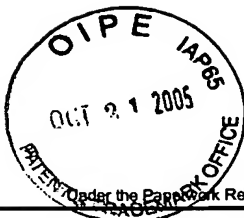
U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	AA*	US-6,103,523-A	08-15-2000	Moreadith et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
	BA	WO-97/41209-A	11-06-1997	SCHOONJANS LUC		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. * CITE NO.: Those application(s) which are marked with an single asterisk (*) next to the Cite No. are not supplied (under 37 CFR 1.98(a)(2)(iii)) because that application was filed after June 30, 2003 or is available in the IFW. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
	CA	HEGELE-HARTUNG C; FISCHER B; BEIER H M: "DEVELOPMENT OF PREIMPLANTATION RABBIT EMBRYOS AFTER IN-VITRO CULTURE AND EMBRYO TRANSFER AN ELECTRON MICROSCOPIC STUDY" ANAT REC., vol. 220, no. 1, janvier 1988 (1988-01), pages 31-42.		
	CB	SCHOONJANS L ET AL: "PLURIPOTENTIAL RABBIT EMBRYONIC STEM (ES) CELLS ARE CAPABLE OF FORMING OVERT COAT COLOR CHIMERAS FOLLOWING INJECTION INTO BLASTOCYSTS" MOLECULAR REPRODUCTION AND DEVELOPMENT, LISSS, NEW YORK, NY, US, vol. 45, no. 4., PAGES 439-443.		
	CC	YIN, X.YJ. ET AL.: "Development of rabbit parthenogenetic oocytes and nuclear-transferred oocytes receiving cultured cumulus cells" THERIOGENOLOGY, vol. 54, 2000, pages 1469-1476.		
	CD	DINNYES A, DAI Y, BARBER M, LIU L, XU J, ZHOU P, YANG X.: "Development of cloned embryos from adult rabbit fibroblasts: effect of activation treatment and donor cell preparation." BIOL REPROD, vol. 64, no. 1, (2001-01-01), pages 257-263		
	CE	GILES J R; FOOTE R H: Rabbit blastocyst: Allocation of cells to the inner cell mass" MOLECULAR REPRODUCTION AND DEVELOPMENT, vol. 41, no. 2, 1995, pages 204-211, XP008018988 page 208, colonne 1 page 210, colonne 1, dernier alinea		
	CF	FAN J, CHALLAH M, WATANABE T.: "Transgenic rabbit models for biomedical research: current status, basic methods and future perspectives." PATHOL INT, vol. 49, no.(1999-07), pages 583-594		
	CG	COLLAS, P. ET AL: "FACTORS AFFECTING THE EFFICIENCY OF NUCLEAR TRANSPLANTATION IN THE RABBIT EMBRYO" BIOLOGY OF REPRODUCTION, SOCIETY FOR THE STUDY OF REPRODUCTION, CHAMPAIGN, IL, US, vol. 43, no. 5, 1990-11-01), pages 877-884.		
	CH	STINNAKRE, M. G. MASSOUD M. VIGLIETTA C. ET HOUDEBINE L. M.: TRANSGENIC		

Examiner Signature		Date Considered	
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Sheet	2	of	2		

		ANIMNALS : GENERATION AND USE. L:M: HOUEBINE ED., no. IV C, 1997, pages 461-463.	
	CI	CAMPBELL KH, ALBERIO R, LEE JH, RITCHIE WA.: "Nuclear transfer in practice." CLONING STEM CELLS. 2001;3(4):201-8.	
	CJ	CHESNE P, ADENOT PG, VIGLIETTA C, BARATTE M, BOULANGER L, RENARD JP.: "Cloned rabbits produced by nuclear transfer from adult somatic cells." NAT BIOTECHNOL 2002 APR;20(4):366-9.	

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